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1. [8.4.6D: Low-Cost High Frequency Passive Microwave Radiometer for Ground Measurements](#)

   Release Date: 11-16-2011Open Date: 11-16-2011Due Date: 02-01-2012Close Date: 02-01-2012

   Passive microwave sensors are key sensor payloads on many operational satellites, including those operated by NOAA and EUMETSAT – the Advanced Microwave Sounding Unit (AMSU) and the Microwave Humidity Sounder (MHS). Over the past decade, satellite-based high frequency measurements at and above 150 GHz (including those near the 183 GHz water vapor absorption band) have become extremely useful fo ...

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2. [8.4.7D: Enhanced Geospatial Query Support for Oceanic Data Discovery](#)

   Release Date: 11-16-2011Open Date: 11-16-2011Due Date: 02-01-2012Close Date: 02-01-2012

   This subtopic focuses on development of a web service to transform a rich textual description of a geographic area into a geospatial object such as a polygon or set of polygons. This new capability will greatly enhance ease of use as well as improve people's success in locating geospatial data. The initial domain is oceanic geospatial data at the NOAA National Data Centers (Oceanographic, Geophy ...

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